(1826)
No. 181 SPECIAL 18-10-30

No. 181 18-10-30 | Hobbies SPECIAL DESIGN | PRICE 9d

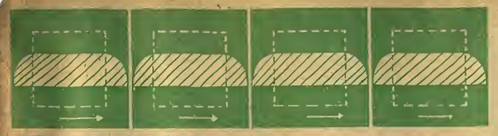
— HOBBIES No. 1826. —

WIRELESS OR GRAMOPHONE — CABINET —

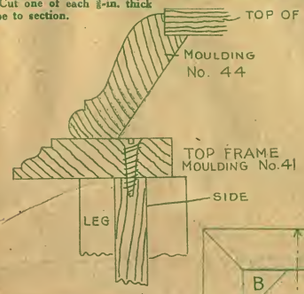
FRETWOOD & FITTINGS.
For this design we supply a selected parcel of Oak with a Set of 4 No. 39 Oak Legs and sufficient Nos. 44 and 41 Oak Moulding and Wood Ornament No. 214.
16/- Rail Carriage forward.
Catch No. 5386 4d. A pair of brass knuckle Supports 2/-, one pair of stout Brass Hinges 4d.
The Set of fittings may be had for 2/10 post free.
Canadian prices may be had from Hobbies Limited, 844, Yonge Street, Toronto

SIZE
2 5½ins. HIGH
1 7 ins. WIDE
1 2 ins. DEEP

The ⟶ indicates direction of grain of wood.



FEET. Cut one of each ⅞-in. thick and shape to section.



TOP FRAME.
Made from Moulding No. 41. Two lengths required 19in. long, and two lengths 14in. long. The pieces are mitred as shown and strengthened by means of the glued angle blocks B.

The frame is screwed to the sides and to the back, and to the front rail above the door.

Overlay for Door. Cut from ⅛-in. oak.

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Stiles of Door. Glued and Screwed to the Three-ply panel. Cut two ¼-in. oak.

CATCH No. 5386

Upper Rail of Door. Glued and screwed to the Three-ply panel. Cut one ¼-in. oak.

CATCH No. 5386

Lower Rail of Door. Glued and screwed to the Three-ply panel. Cut from ⅛-in. oak.

RECESS FOR HINGE

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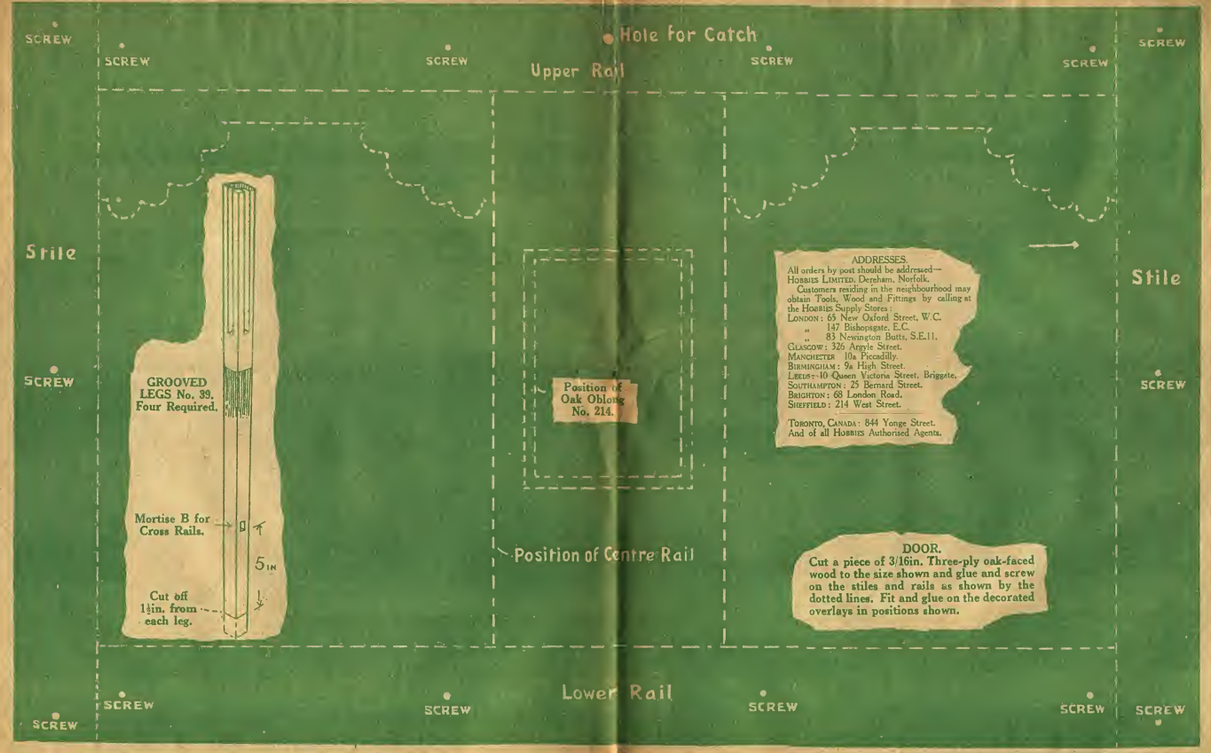
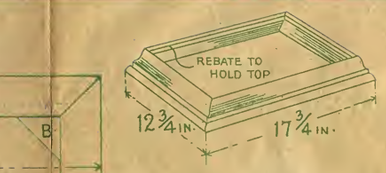
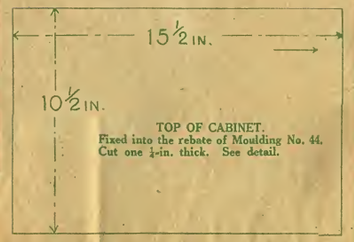
Brackets to take ends of Brass Door Supports. Cut from ⅞-in. oak and glue to door jambs in positions shown.

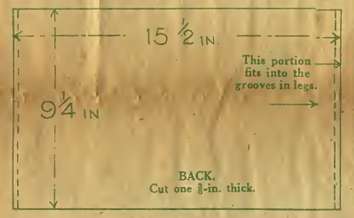




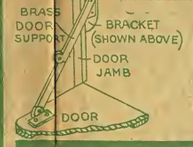
Moulding above Top Frame to take Top of Cabinet. Made from Moulding No. 44. Two lengths required 17¾in. long and two lengths 12¾in. long. The pieces are mitred and glued together and then glued to the top Frame.

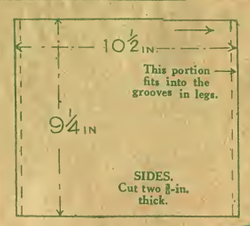


TOP OF CABINET.
Fixed into the rebate of Moulding No. 44. Cut one ¼-in. thick. See detail.



BACK.
Cut one ⅞-in. thick.





SIDES.
Cut two ⅞-in. thick.

Centre Rail of Door. Cut from ⅛-in. oak. This rail is glued to the three-ply panel and screws inserted from the back.

Portion glued into LEG

Rail above Door. Cut from ⅞-in. oak.

SCREW UP INTO FLOOR

Front Rail below Floor. Cut from ⅞-in. oak.

SCREW UP INTO FLOOR

A

Rail connecting the two pairs of legs. Cut from ⅞-in. oak.

A

Angle Blocks for Top Frame. Cut the four from ⅞-in. oak and glue in the angles as shown in plan elsewhere.

Pedro López Rodríguez 2006
www.finescrollsaw.com

POSITION OF BRACKETS

DOOR JAMBS. Cut two ⅞-in. oak.

This portion fits into groove in Legs

Cross Rails connecting the legs. Cut from ⅞-in. oak.

Side Rail below floor. Cut from ⅞-in. oak.

Side Rail below floor. Cut from ⅞-in. oak.

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